Docket No.: 20239/0204681-US0

REMARKS

Reconsideration is respectfully requested.

An Amendment in response to the Office Action dated July 22, 2009 was filed on October

22, 2009, together with a Declaration of Toru Maeda pursuant to 37 CFR 1.132. In this Declaration,

Dr. Maeda references his Curriculum Vitae as "Exhibit A." This Exhibit was inadvertently omitted

from the filing of October 22. Therefore, Applicants file this supplemental Amendment enclosing

Exhibit A of the Declaration.

In view of the above remarks and enclosure, as well as the amendments, remarks and

enclosures provided in the Response of October 22, Applicants believes the pending application is

in condition for allowance. If there are any remaining issues which the Examiner believes could be

resolved through either a Supplemental Response or an Examiner's Amendment, the Examiner is

respectfully requested to contact the undersigned at the telephone number indicated below.

The Commissioner is authorized to charge any deficiency or credit any excess in this fee to

Deposit Account No. 04-0100

Dated: October 27, 2009

Respectfully submitted.

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WORK EXPERIENCE:

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Researcher

*Research for soft magnetic material.

EDUCATION:

2003

Tohoku University

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PhD. in Material Science

2000

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Miyagi, Japan

M.S. in Material Science

Paper / Presentation

- Satoshi Sugimoto, Yoshiaki Maeda, Katsumi Okayama, Toru Maeda, Hiroyasu Ota, Masafumi Kimura, David Book, Hajime Nakamura, Toshio Kagotani and Motofumi Homma: Mater. Trans. JIM., 40(1999), 887-890. "Compositional Dependence of the Electromagnetic Wave Absorption Properties of BaFe_{12-x-y}Ti_xMn_yO₁₉ in the GHz Frequency Range"
- Toru Maeda, Satoshi Sugimoto, Toshio Kagotani, David Book, Motofumi Homma, Hiroyasu Ota, Yuji Houjou: Mater. Trans. JIM., 41(2000), 1172-1175. "Electromagnetic Microwave Absorption of α-Fe Microstructure produced by Disproportion Reaction of Sm₂Fe₁₇Compound"
- Toru Maeda, Satoshi Sugimoto, Toshio Kagotani, David Book, Motofumi Homma, Hiroyasu Ota, Yuji Houjou: Proceedings of the 16th International Workshop on Rare-Earth Magnets and Their Applications, vol2 (2000), 1113-1120. "Electromagnetic Wave Absorption of α-Fe Structure produced by Disproportionation Reaction of Sm₂Fe₁₇ Compound"
- 4. Satoshi Sugimoto, Toru Maeda, David Book, Toshio Kagotani, Koichiro inomata, Motofumi Homma, Hiroyasu Ota, Yuji Houjou, Risaburo Sato: J. Alloy. Comp., 330-332(2002), 301-306. "GHz microwave absorption of a fine α-Fe structure produced by the disproportionation of Sm₂Fe₁₇ in Hydrogen"
- Toru Maeda, Satoshi Sugimoto, Toshio Kagotani, David Book, Koichiro Inomata, Hiroyasu Ota, Yuji Houjou: Mater. Trans. JIM. 42(2001), 446-449. "Electromagnetic Microwave Absorption Properties of a Fine Structure Formed from the Sm₂Fe₁₇ Compound after Disproportionation in Air or Nitrogen"

- 6. Toru Maeda, Satoshi Sugirnoto, Nobuki Tezuka, Toshio Kagotani, Koichiro Inomata: Proceeding of PRICM4, vol.2 (2001), 2817-2820. "Effect of Co Addition on the GHz Range Microwave Absorption Properties of the Disproportionated Mixture formed from the Sm₂Fe₁₇ Compound"
- 7. Toru Maeda, Satoshi Sugimoto, Nobuki Tezuka, Toshio Kagotani, Koichiro Inomata: Proceedings of the 17th International Workshop on Rare-Earth Magnets and Their Applications, (2002),592-599. "Natural resonance phenomenon and GHz range microwave absorption of (Nd_{1-x}Sm_x)₂Fe₁₄B resin composites"
- Toru Maeda, Satoshi Sugimoto, Toshio Kagotani, David Book, Motofumi Homma, Hiroyasu Ota, Yuji Houjou: The 16th International Workshop on Rare-Earth Magnets and Their Applications (2000, Sendai) "Electromagnetic Wave Absorption of α-Fe Structure produced by Disproportionation Reaction of Sm₂Fe₁₇Compound
- Toru Maeda, Satoshi Sugimoto, Nobuki Tezuka, Toshio Kagotani, Koichiro Inomata: The 17th International Workshop on Rare-Earth Magnets and Their Applications (2000, Newark USA) "Natural resonance phenomenon and GHz range microwave absorption of (Nd_{1-x}Sm_x)₂Fe₁₄B resin composites"

CERTIFICATION:

None